

Amendments to the Claims:In the claims:

Please CANCEL claims 8 and 15-31 without prejudice such that the pending claims will read as follows:

Claim 1 (Original): An apparatus comprising:

a spray bar having an alignment mark and one or more openings, the spray bar configured to output a fluid spray from the one or more openings;

a mounting device having an alignment mark, the mounting device configured to support the spray bar; and

a substrate support configured to support a substrate;

wherein the alignment mark of the spray bar and the alignment mark of the mounting device may be aligned so as to position a fluid spray output by the spray bar toward a substrate supported by the substrate support.

Claim 2 (Original): The apparatus of claim 1 wherein the one or more openings comprise one or more nozzles.

Claim 3 (Original): The apparatus of claim 1 further comprising a scrubber brush configured to contact a surface of a substrate supported by the substrate support.

Claim 4 (Original): The apparatus of claim 1 wherein the alignment mark of the spray bar and the alignment mark of the mounting device comprise a pair of holes.

Claim 5 (Original): The apparatus of claim 1 wherein at least one of the alignment mark of the spray bar and the alignment mark of the mounting device comprises a notch.

Claim 6 (Original): The apparatus of claim 1 wherein the spray bar comprises a plurality of alignment marks.

Claim 7 (Original): The apparatus of claim 1 wherein the mounting device comprises a plurality of alignment marks.

Claim 8 (Canceled).

Claim 9 (Original): A scrubber device comprising:

- a spray bar having an alignment mark, the spray bar configured to output a fluid spray;

- a mounting device having an alignment mark, the mounting device configured to support the spray bar;

- a substrate support configured to support a substrate; and

- at least one scrubber brush configured to contact a surface of a substrate supported by the substrate support;

- wherein the alignment mark of the spray bar and the alignment mark of the mounting device may be aligned so as to position a fluid spray output by the spray bar toward the at least one scrubber brush.

Claim 10 (Original): The scrubber device of claim 9 wherein the one or more openings comprise one or more nozzles.

Claim 11 (Original): The scrubber device of claim 9 wherein the alignment mark of the spray bar and the alignment mark of the mounting device comprise a pair of holes.

Claim 12 (Original): The scrubber device of claim 9 wherein at least one of the alignment mark of the spray bar and the alignment mark of the mounting device comprises a notch.

Claim 13 (Original): The scrubber device of claim 9 wherein the spray bar comprises a plurality of alignment marks.

Claim 14 (Original): The scrubber device of claim 9 wherein the mounting device comprises a plurality of alignment marks.

Claims 15-31 (Canceled).